

M26779PCT

Sequence Listing

<110> MediGene Aktiengesellschaft

<120> Medicament for preventing or treating papilloma virus-specific tumors

<150> 198 12 941.6

<151> 1998-03-24

<160> 12

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 40

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide PCR-primer that introduces a restriction site

<400> 1

aaagatatct tgtagtaaaa attgcgtcc taaaggaaac

40

<210> 2

<211> 44

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide PCR-primer that introduces a restriction site

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aaagatatct aatctacctc tacaactgct aaacgcaaaa aacg

44

<210> 3

<211> 35

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide PCR-primer that introduces a restriction site

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35

<210> 4

<211> 34

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide PCR-primer that introduces a restriction site

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34

<210> 5

<211> 24

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide primer for "Four primer PCR"

<400> 5

gttatgacat acatacattc tatg

24

<210> 6

<211> 35

<212> DNA

<213> artificial sequence

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<223> Oligonucleotide primer for "Four primer PCR"

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35

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 <211> 29
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 <223> Oligonucleotide primer for "Four primer PCR"

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29

<210> 8
 <211> 36
 <212> DNA
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 <223> Oligonucleotide primer for "Four primer PCR"

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<210> 9
 <211> 38
 <212> DNA
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<220>
 <223> Oligonucleotide PCR-primer that introduces three additional codons for a C-terminal extension of the coded fusion protein

<400> 9

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38

<210> 10
 <211> 54
 <212> DNA
 <213> artificial sequence

<220>
 <223> Oligonucleotide PCR-primer that introduces eight additional codons for a C-terminal

extension of the coded fusion protein

<400> 10

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54

<210> 11

<211> 69

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide PCR-primer that introduces thirteen additional codons for a C-terminal extension of the coded fusion protein

<400> 11

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ttgtaatggg ctctgtccg

69

<210> 12

<211> 47

<212> DNA

<213> artificial sequence

<220>

<223> Oligonucleotide PCR-primer that introduces eight additional codons for a C-terminal extension of the coded fusion protein

<400> 12

catctgaagc ttattgtacg cacaaccgaa gcgtagagtc acacttg

47